

# Inventor Information for 10/796596

Inventor Name	City	State/Country
MCKOWN, RUSSELL C.	RICHARDSON	TEXAS

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## PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = MCKOWN

First Name = RUSSELL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08229257</u>	Not Issued	161	04/18/1994	SYSTEM AND METHOD FOR ESTIMATION AND DISPLAY OF CARDIAC OUTPUT	MCKOWN, RUSSELL
<u>08548937</u>	<u>5687733</u>	150	10/26/1995	SYSTEM AND METHOD FOR ESTIMATING CARDIAC OUTPUT	MCKOWN, RUSSELL
<u>09094390</u>	<u>6045512</u>	150	06/09/1998	SYSTEM AND METHOD FOR CONTINUOUS ESTIMATION AND DISPLAY OF CARDIAC EJECTION FRACTION AND END DIASTOLIC VOLUME	MCKOWN, RUSSELL
<u>09456049</u>	<u>6371923</u>	150	12/07/1999	TIME-DOMAIN SYSTEM AND METHOD FOR RELAXATION MEASUREMENT AND ESTIMATION OF INDICATOR DILUTION FOR CONTINUOUS ESTIMATION AND DISPLAY OF CARDIAC EJECTION FRACTION AND END DIASTOLIC VOLUME	MCKOWN, RUSSELL
<u>10728705</u>	<u>7220230</u>	150	12/05/2003	PRESSURE-BASED SYSTEM AND METHOD FOR DETERMINING CARDIAC STROKE VOLUME	MCKOWN, RUSSELL
<u>11280858</u>	Not Issued	30	11/16/2005	Chip-level no-decision feedback equalizer for CDMA wireless systems	MCKOWN, RUSSELL
<u>11350486</u>	Not Issued	160	02/09/2006	Method and apparatus for a chip-level no-decision feedback equalizer for CDMA wireless systems	MCKOWN, RUSSELL
<u>11684525</u>	Not Issued	30	03/09/2007	PRESSURE-BASED SYSTEM AND METHOD FOR DETERMINING CARDIAC	MCKOWN, RUSSELL

				STROKE VOLUME	
<u>11900343</u>	Not Issued	19	09/11/2007	Efficient channel estimate based timing recovery	MCKOWN, RUSSELL
<u>60628248</u>	Not Issued	159	11/16/2004	Chip-level no-decision feedback equalizer for CDMA wireless systems	MCKOWN, RUSSELL
<u>60651716</u>	Not Issued	159	02/10/2005	Method and apparatus for a chip-level no-decision feedback equalizer for CDMA wireless systems	MCKOWN, RUSSELL
<u>09838810</u>	<u>7075967</u>	150	04/20/2001	WIRELESS COMMUNICATION SYSTEM USING BLOCK FILTERING AND FAST EQUALIZATION-DEMODULATION AND METHOD OF OPERATION	MCKOWN, RUSSELL C.
<u>09839456</u>	<u>6891810</u>	150	04/20/2001	WIRELESS ACCESS SYSTEM AND ASSOCIATED METHOD USING MULTIPLE MODULATION FORMATS IN TDD FRAMES ACCORDING TO SUBSCRIBER SERVICE TYPE	MCKOWN, RUSSELL C.
<u>09839457</u>	<u>7002929</u>	150	04/20/2001	WIRELESS ACCESS SYSTEM FOR ALLOCATING AND SYNCHRONIZING UPLINK AND DOWNLINK OF TDD FRAMES AND METHOD OF OPERATION	MCKOWN, RUSSELL C.
<u>09839458</u>	<u>7173916</u>	150	04/20/2001	WIRELESS ACCESS SYSTEM USING MULTIPLE MODULATION FORMATS IN TDD FRAMES AND METHOD OF OPERATION	MCKOWN, RUSSELL C.
<u>09839719</u>	<u>6947477</u>	150	04/20/2001	APPARATUS AND METHOD FOR CREATING SIGNAL AND PROFILES AT A RECEIVING STATION	MCKOWN, RUSSELL C.
<u>09839726</u>	<u>7099383</u>	150	04/20/2001	APPARATUS AND ASSOCIATED METHOD FOR OPERATING UPON DATA SIGNALS RECEIVED AT A RECEIVING STATION OF A FIXED WIRELESS ACCESS COMMUNICATION SYSTEM	MCKOWN, RUSSELL C.
<u>09839729</u>	Not Issued	124	04/20/2001	Apparatus and method for operating a subscriber interface in	MCKOWN, RUSSELL C.

				a fixed wireless system	
<u>10728101</u>	Not Issued	161	12/04/2003	Method and apparatus for providing broadband wireless access services using the low voltage power line	MCKOWN, RUSSELL C.
<u>10796596</u>	Not Issued	71	03/09/2004	Method and apparatus for single burst equalization of single carrier signals in broadband wireless access systems	MCKOWN, RUSSELL C.
<u>11702951</u>	Not Issued	16	02/06/2007	Wireless access system using multiple modulation formats in TDD frames and method of operation	MCKOWN, RUSSELL C.
<u>11811796</u>	Not Issued	19	06/12/2007	Time division duplex wireless network and associated method using modulation groups	MCKOWN, RUSSELL C.
<u>11811910</u>	Not Issued	19	06/12/2007	Time division duplex wireless network and associated method using modulation groups	MCKOWN, RUSSELL C.
<u>11811945</u>	Not Issued	19	06/12/2007	Time division duplex wireless network and associated method using modulation groups	MCKOWN, RUSSELL C.
<u>11982350</u>	Not Issued	19	10/31/2007	Wireless communication system and associated method for routing messages	MCKOWN, RUSSELL C.
<u>60262698</u>	Not Issued	159	01/19/2001	Apparatus and method for operating a subscriber interface in a fixed wireless system	MCKOWN, RUSSELL C.
<u>60262712</u>	Not Issued	159	01/19/2001	Wireless communication system using block filtering and fast equalization-demodulation and method of operation	MCKOWN, RUSSELL C.
<u>60262825</u>	Not Issued	159	01/19/2001	Apparatus and associated method for operating upon data signals received at a receiving station of a fixed wireless access communication system	MCKOWN, RUSSELL C.
<u>60262827</u>	Not Issued	159	01/19/2001	Apparatus and method for creating signal and profiles at a receiving station	MCKOWN, RUSSELL C.
<u>60273579</u>	Not Issued	159	03/05/2001	Wireless access system for allocating and synchronizing uplink and downlink of TDD frames and method of operation	MCKOWN, RUSSELL C.
<u>60273689</u>	Not Issued	159	03/05/2001	Wireless access system using multiple modulation formats in	MCKOWN, RUSSELL C.

				TDD frames and method of operation	
<u>60273757</u>	Not Issued	159	03/05/2001	Wireless access system and associated method using multiple modulation formats in TDD frames according to subscriber service type	MCKOWN, RUSSELL C.
<u>60453162</u>	Not Issued	159	03/10/2003	Method and apparatus for single burst equalization	MCKOWN, RUSSELL C.
<u>07832410</u>	<u>5305760</u>	150	02/07/1992	METHOD FOR REJECTING ELECTRICAL INTERFERENCE FROM PHYSIOLOGICAL MEASUREMENTS	MCKOWN, RUSSELL C.
<u>07833013</u>	Not Issued	166	02/10/1992	SYSTEM AND METHOD FOR CONTROLLING THE TEMPERATURE OF A CATHETER- MOUNTED HEATER	MCKOWN, RUSSELL C.
<u>08334443</u>	<u>5553622</u>	150	11/04/1994	SYSTEM AND METHOD FOR CONTROLLING THE TEMPERATURE OF A CATHETER-MOUNTED HEATER	MCKOWN, RUSSELL C.
<u>08473738</u>	<u>5588438</u>	150	06/07/1995	SYSTEM AND METHOD FOR CONTROLLING THE TEMPERATURE OF A CATHETER-MOUNTED HEATER	MCKOWN, RUSSELL C.
<u>08603552</u>	<u>5755670</u>	150	02/21/1996	SYSTEM AND METHOD FOR CONTROLLING THE TEMPERATURE OF A CATHETER-MOUNTED HEATER	MCKOWN, RUSSELL C.
<u>60430990</u>	Not Issued	159	12/04/2002	Method and apparatus for providing broadband wireless access services using the low voltage powerline	MCKOWN, RUSSELL CARL

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<input type="checkbox"/>	L13	((select\$3 or choos\$3 or pick\$3 or decid\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2 or least or partial))) same ((amplitude near3 standard near3 deviat\$4) near5 (equaliz\$4 or filter\$4))) and (time near3 domain) and ((impulse or channel) near2 (character\$4 or response\$))	0
<input type="checkbox"/>	L12	L11 and L6	37
<input type="checkbox"/>	L11	((select\$3 or choos\$3 or pick\$3 or decid\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2 or least or partial))) and (equaliz\$4 or filter\$4) and (time near3 domain) and ((impulse or channel) near2 (character\$4 or response\$))	45
<input type="checkbox"/>	L10	((select\$3 or choos\$3 or pick\$3 or decid\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2 or least or partial))) same (equaliz\$4 or filter\$4) same (time near3 domain) same ((impulse or channel) near2 (character\$4 or response\$))	1
<input type="checkbox"/>	L9	((select\$3 or choos\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2 or partial))) and ((time near2 domain) near4 (filter or equaliz\$3)) and (channel near2 response\$)	4
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<input type="checkbox"/>	L7	((select\$3 or choos\$3 or pick\$3 or decid\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2 or least))) same (equaliz\$4 or filter\$4)	91
<input type="checkbox"/>	L6	@ad<=20040310	25725679
<input type="checkbox"/>	L5	(375/229).ccls. or (375/230).ccls. or (375/232).ccls. or (375/233).ccls. or (375/285).ccls. or (375/346).ccls. or (375/250).ccls. or (333/28r).ccls. or (333/18).ccls. or (708/819).ccls. or (708/300).ccls. or (708/322).ccls. or (708/323).ccls.	10159
<input type="checkbox"/>	L4	((select\$3 or choos\$3 or pick\$3 or decid\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2))) and ((time near2 domain) near4 (filter\$3 or equaliz\$4)) and ((impulse or channel) near2 (character\$4 or response\$))	13
<input type="checkbox"/>	L3	((select\$3 or choos\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2))) and ((time near2 domain) near4 (filter\$3 or equaliz\$4)) and (channel near2 (character\$4 or response\$))	4
<input type="checkbox"/>	L2	((select\$3 or choos\$3) near4 (coefficient\$ near2 (minimum\$ or subset\$2))) and ((time near2 domain) near4 (filter or equaliz\$3)) and (channel near2 response\$)	4
<input type="checkbox"/>	L1	(coefficient\$ near2 (minimum\$ or subset\$2)) same ((time near2 domain) near4 (filter or equaliz\$3))	15

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